

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18615	sulfamic or amidosulfonic or amidosulfuric or amidosulfanova or amidosulfonova or sulfamidic or sulphamic or un2967 or "5329-14-6" or (amido adj (sulfonic or sulfuric or sulfanova or sofonova))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 08:43
L2	407	h3no3s! or nh2so3h or h3n03s! or nh2s03h ("h.sub.3" adj ("NO.sub.3" or "n0.sub.3") adj "s") or "h.sub.3NO.sub.3s"! or ("nh.sub.2" adj ("so.sub.3" or "s0.sub.3") adj "h") or ("nh.sub.2so.sub.3h")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 08:43
L3	18868	L1 or L2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 08:43
L4	155129	refractory	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/15 08:44
L5	14	I3 same I4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/15 08:52
L6	1	jp-62148377-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/15 08:54
L7	1	jp-52040511-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/15 08:55
L8	1	jp-58208169-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/15 08:58
L9	2	((("4923831") or ("3971665")).PN.	US-PGPUB; USPAT	OR	OFF	2005/06/15 09:12
L10	2	jp-58020771-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 09:12

L11	2	jp-58069782-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 09:13
L12	2	jp-59137370-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 09:44
L13	104	62148377\$8 or jp62148377\$8 or 148377\$8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 09:49
S1	18615	sulfamic or amidosulfonic or amidosulfuric or amidosulfanova or amidosulfonova or sulfamidic or sulphamic or un2967 or "5329-14-6" or (amido adj (sulfonic or sulfuric or sulfanova or sofonova))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 16:36
S2	407	h3no3s! or nh2so3h or h3n03s! or nh2s03h ("h.sub.3" adj ("NO.sub.3" or "n0.sub.3") adj "s") or "h.sub.3NO.sub.3s"! or ("nh.sub.2" adj ("so.sub.3" or "s0.sub.3") adj "h") or ("nh.sub.2so.sub.3h")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/15 08:43
S3	18868	S1 or S2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 16:12
S4	3294	501/108-122.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 16:13
S5	3	S4 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 16:15
S6	1967610	magnesia or mg or mgo or magnesium or mg0 or magnesite or periclase	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/14 16:36
S7	229	S3 and S6	EPO; JPO; DERWENT	OR	ON	2005/06/14 16:22

S8	1715231	calcium or calcia or lime or ca or cao or ca0	EPO; JPO; DERWENT	OR	ON	2005/06/14 16:36
S9	141	S7 and S8	EPO; JPO; DERWENT	OR	ON	2005/06/14 16:22
S10	36	S3 same S6 same S8	EPO; JPO; DERWENT	OR	ON	2005/06/14 16:26
S11	75277	refractory	EPO; JPO; DERWENT	OR	ON	2005/06/14 16:36
S12	1	S11 and S9	EPO; JPO; DERWENT	OR	ON	2005/06/14 16:28
S13	2	S6 and S1 and S11	EPO; JPO; DERWENT	OR	ON	2005/06/14 16:36
S14	79852	refractory	US-PGPUB; USPAT	OR	ON	2005/06/15 08:43
S15	1168030	calcium or calcia or lime or ca or cao or ca0	US-PGPUB; USPAT	OR	ON	2005/06/14 16:36
S16	572604	magnesia or mg or mgo or magnesium or mg0 or magnesite or periclase	US-PGPUB; USPAT	OR	ON	2005/06/14 16:36
S17	12966	sulfamic or amidosulfonic or amidosulfuric or amidosulfanova or amidosulfonova or sulfamidic or sulphamic or un2967 or "5329-14-6" or (amido adj (sulfonic or sulfuric or sulfanova or sofonova))	US-PGPUB; USPAT	OR	ON	2005/06/14 16:36
S18	311	h3no3s! or nh2so3h or h3n03s! or nh2s03h ("h.sub.3" adj ("NO.sub.3" or "n0.sub.3") adj "s") or "h.sub.3NO.sub.3s"! or ("nh.sub.2" adj ("so.sub.3" or "s0.sub.3") adj "h") or ("nh.sub.2so.sub.3h")	US-PGPUB; USPAT	OR	ON	2005/06/14 16:37
S19	1015	(S17 or S18) same S16 same S15	US-PGPUB; USPAT	OR	ON	2005/06/14 16:37
S20	1	(S17 or S18) same S16 same S15 same S14	US-PGPUB; USPAT	OR	ON	2005/06/14 16:38
S21	3	("3030217" "4169734").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/14 16:38
S22	2	("4383045").URPN.	USPAT	OR	ON	2005/06/14 16:39